

ELECTRONIC APPARATUS WITH NATURAL CONVECTION STRUCTURE

ABSTRACT OF THE DISCLOSURE

An electronic apparatus with natural convection structure is disclosed. The electronic apparatus with natural convection structure includes a main body to be placed on a surface, a hole piercing through the main body from a top surface to a bottom surface of the main body, and a supporting device disposed on the bottom surface of the main body. Via the specific height of the supporting device, the air under and near the bottom surface of the main body can flow through the hole for improving heat-dissipation of the electronic apparatus.